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TASK FORCE

NUMBERING SYSTEM FOR MAPS, PHOTOGRAPHS AND X-RAY PICTURES

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25 April 1966

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Numbering System for Maps, Photographs and Motion Pictures

The Current Awareness Support Task Team proposes:

1. That the existing OSI Map Library numbering system be continued with such minor modifications as will make the numbers compatible with the [] record-control numbering system.
2. That the record-control system which is attached be used for numbering OSI Graphics Register photographs and motion pictures.
3. That the Map and Graphics Register numbers be assigned by the Map Library and the Graphics Register respectively.

1. Unique cataloged maps in the OSI Map Library total somewhere between 170,000 and 180,000 (the block of numbers most recently assigned to the catalogers). The numbering system is an accessions number which has been maintained in a straightforward sequential series. To agree in appearance and length with the "E" number system for non-codeword documents [] only a prefix and a suffix need be added to the six-digit

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number. "M" for "Maps" will be the prefix; the terminal digits of the year accessioned will be the terminal digits. Both prefix and suffix can be ignored by Map Library in its file arrangement.

2. Graphics Register maintains three different numbering systems for its materials. 1,112,611 is the highest number for ground photos as of 18 April 1966, but the numbers between 500,000 and 799,999 have been reserved and are not completely used. Personality photos had reached 215,556 as of the same date; the numbers are distinguished from ground photo numbers by the prefix of "P". The film numbering system has 5 characters: the first character is a letter indicating the year ("W" is 1966); the last three characters are the sequential number within the year; the second character indicates the type, i.e., film, film strip, video tape, audio tape, or abstract of a non-GS-held film. The three systems cannot be regularized as can the Map Library numbers by the addition of a letter prefix and date suffix. Therefore the CAS Task Team suggests that an entirely new system be begun when Graphics Register materials are incorporated into the system. The numbers will be more meaningful, more regular, and more easily controlled.

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Attachment:

Numbering System for Graphic Register
 Station Pictures and Photographs

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Attachment

Numbering System for Graphics Register
Motion Pictures and Photographs

0100000066	Motion pictures
0110000066	Films
0120000066	Film strips
0130000066	Audio tapes
0140000066	Video tapes
0190000066	Abstracts of films not held by GR
0200000066	Personality photos
0300000066	Ground photos
0310000066	
0320000066	
0330000066	
0340000066	
0350000066	NSA and WF program photos
0360000066	NSA program photos
0370000066	NSA program photos

NOTE: the blank numbers could be used effectively to distinguish
blac from non-blac personnel, to categorize the personalities by
profession, etc., to separate ground photos by large geographic
area, by type of installation, etc.

1 2
X X X X X X
9 9

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MEMORANDUM FOR THE RECORD

DATE: Tuesday, 17 May 1966

SUBJECT:

Meeting with []

Task Team

current arrangement
proposal for films & photos
for numbering

PARTICIPANTS:

[]

1. [] began the discussion by saying that the proposal outlined in [] was just a suggestion and was predicated on the fact that each item put into the [] system must have a record control number (an address) for the computer. To conform to the USIB-sponsored numbering system, and that of [] the record number must consist of 10 digits in a set pattern.

2. [] made the following points (presented in summary form):

a. The Graphics control number must consist of 10 digits-- the first a "G" and the last two indicating the year. This could be either accession date or information date. He later said there were still a few uncommitted letters but did not volunteer that Graphics Register could use any but the "G."

b. An alpha character can only be used in the first column-- no where else. -- *per programed this way*

c. Other than the limitations and conditions specified above, the internal arrangement and any built-in meanings for the remaining columns or digits is up to Graphics Register.

d. As an alternative to the proposal in the working paper, [] structured the following system:

G100000066)
G700000066)

Ground Photos

G800000066

Personality Photos

G900000066

File Branch

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- e. Digit utilization in the second column to indicate subject as noted above:

1 - 7

Ground Photos

8

Personality Photos

9

Motion Pictures, Videotape,
Film Strips, and Audio Tapes

- f. This procedure permits the continued use of the current Photo Branch 7-digit numbering system by "wrapping around" a "G" prefix and a 2-digit date suffix and the substitution of an "8" for the "F" on personality photos.
- g. A similar situation pertains for the Film Branch. That is, they now use a 5-digit number including a letter suffix for the year of accession. If, under the [] scheme, the accession date is accommodated in the last two columns, this will leave two unused columns.

3. It was agreed that the new proposal as outlined by [] and [] appeared to be acceptable to Graphics Register. The Film Branch intends to investigate the possibilities of utilizing the unused columns for controlling additional management information elements.

[]
Staff Assistant, Graphics Register

Distribution:

Orig. - []
1 - []
1 - Photo Branch
1 - Film Branch
1 - SPA/OCR

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Photo	GY Pers	Photo #							YEAR
1	1								2

4 Fixed Fields

- 1 - 1 Position - Designates Photographs
- 2 - 1 Position - Ground/Personality
- 3 - 7 Positions - Negative Number
- 4 - 2 Positions - Year

Present Program

USIB # 11 positions

1 - Photo
1 H - P
7 2 D
2 year -

25 Digit #

3 agency
7 Component
15 ID #

1 Photo
1 Ground / Personality
3 Source
7 Identification Number
2 Year.

10 - USIB -

25 - source

X 1.1 ~~A~~

G

3

age

7

Component

15

Number

3

Source

2

year

7

To develop a system of numbers
to organize and identify photographs
that ~~which~~ would be meaningful
and compatible with existing computer
programs ~~which~~ ^{also} providing
within the number source identification
information.

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